

ELECTRICAL INSPECTION

Date _____

Facility Name _____
 Address _____
 Phone Number _____

Inspector's Name _____
 Inspector's Agency _____
 Phone Number _____
 Inspector's License No. _____
 Inspector's Signature _____

Power Panel:

Cover in place and closed Yes _____ No _____ Main Breaker rating in amps _____
 Current measured into main breaker* L1 _____ L2 _____ N _____
 Voltage at main breaker* _____ L1/L2 _____
 Heat detected on any feeder breaker* Yes _____ NO _____ If yes, list load fed, measured current, and breaker size. _____
 Check tightness of ground wire at ground rod and inside panel. Verify continuity of this wire.
 Check tightness of all lugs and breaker screws.

** With HVAC unit running and kitchen oven on. Depending on season, adjust thermostat to insure running.*

Receptacles:

Covers in place	Yes _____	No _____
Covers or receptacle broken	Yes _____	No _____
No more than 2 items plugged into a duplex receptacle	Yes _____	No _____
Wiring configuration correct <i>Test Device</i>	Yes _____	No _____

Junction Boxes:

Securely Mounted	Yes _____	No _____
Covers in place	Yes _____	No _____
Any wire exposed	Yes _____	No _____

Ground Fault Circuits:

All bathroom receptacles must be on GFI circuit. *Test Device*
 All Kitchen receptacles within 6 ft. of the sink must be on GFI circuit. *Test Device*
 All outside receptacles must be on GFI circuit. *Test Device*

Extension Cords:

Extension cords must not be under carpet or rugs. Yes _____ No _____
 Extension cords are not intended to be used permanently. If permanent use is intended, an additional receptacle must be installed.

Lighting:

Any wiring exposed	Yes _____	No _____
Lights Flickering	Yes _____	No _____
Light fixtures discolored from excessive heat.	Yes _____	No _____
Light fixture securely attached	Yes _____	No _____

Water Heater:

If electrical, check connection at heater. Verify tightness of L1, L2, and Ground connections.

Comments:

List any unsafe conditions, code violations, or items for correction on back of form.